SUBJECT INDEX

ACTH
  cigarette smoking is associated with elevated adrenal androgen response to, 245
  regulation of 18-oxocortisol and 18-hydroxycortisol by the renin–angiotensin system and, in man, 395
Adrenoferredoxin
  effects of ionic strength and pH on the dissociation constant between NADPH-, reductase and, 33
Aldosterone
  19-oxoandrost-4-ene-3,17-dione amplifies the action of, 69
cAMP
  steroid hormones regulate, production by porcine granulosa cells *in vitro*, 573
Androgen(s)
  inhibitory effects of, on death of neonatal mouse uterine epithelial cells, 25
  receptor(s)
    effects of antiandrogens on transformation and transcription activation of wild-type and mutated (LNCaP), 731
    gene mutations of, in human prostate, 759
    influence of gender and the endocrine environment on the distribution of, in the lacrimal gland, 737
    interaction of antiandrogen-, complexes with DNA and transcription activation, 699
Antiandrogen(s)
  action of, in the development of androgen insensitivity in S115 mouse mammary tumour cells, 299
  effects of, on transformation and transcription activation of wild-type and mutated (LNCaP) androgen receptors, 731
  interaction of, -androgen complexes with DNA and transcription activation, 699
Antiprogesterone
  effects of, on uterine epithelial cell proliferation in the neonatal mouse, 253
Apoptosis
  oxysterol-induced cell death in human leukemic T-cells correlates with oxysterol binding protein occupancy and is independent of glucocorticoid-induced, 415
Aromatase
  flavonoid inhibition of, enzyme activity in human preadipocytes, 381

Benign prostatic hyperplasia
  relationship between epidermal growth factor and its receptor in, 463
Breast cancer
  detection of, -associated estrone sulfatase in, biopsies using polymerase chain reaction, 195
Breast cancer cells
  action of Danazol on the conversion of estrone sulfate to estradiol and on the sulfatase activity in human, 17
  effects of androst-5-ene-3β,17β-diol on the proliferation of human, 597
  interactive effects of interleukin-6, 17β-estradiol and progesterone on growth and 17β-hydroxysteroid dehydrogenase activity in, 11
  regulation of 17β-hydroxysteroid dehydrogenase in a newly-established line of human, 623
Bromocriptine
  -induced inhibition of hydroxylase-lyase activity of adult rat Leydig cells, 841

Cancer
  colon, mitogenic effects of estradiol on, 49
Cancer cells
  effect on, of EB 1089: a novel vitamin D analogue, 365
Catecholestrogen(s)
  estrogen receptor agonists in MCF-7 cells, 781
Chromatin
  interaction of glucocorticoid receptors and, 289
Colon cancer
  mitogenic effects of estradiol on, 49
Cortisol
  inhibition of microsomal 6β-hydroxylase and cytosolic 4-ene-reductase in, metabolism, 827
  metabolism of 9α-fluorocortisol by human liver microsomes and, 833
Cytochrome *P*450c17
  effect of, from porcine and bovine adrenals, 565

Danazol
effects of, on the conversion of estrone sulfate to estradiol and on the sulfatase activity in human mammary cancer cells, 17
Dehydroepiandrosterone
metabolism of, by cultured human adipose stromal cells, 585
1,25-Dihydroxyvitamin D_3
autoradiographic study of, binding sites in male sex organs of Siberian hamster, 331
modulation of cell proliferation and cell cycle, and inhibition of cytokinesis by, in C3H/10T1/2 fibroblasts, 155
receptor(s)
analysis of, in cell extracts with low protein concentration, 349
regulation of proliferation and alkaline phosphatase activity in late-passage rat osteoblastic cell lines by, 227
DNA
differential impact of flanking sequences on estradiol- versus 4-hydroxytamoxifen-liganded estrogen receptor binding to estrogen responsive element, 713
interaction of antiandrogen–androgen receptor complexes with, and transcription activation, 699
retinoic acid-response elements with a highly repetitive structure isolated by immuno-selection from genomic, 121
cDNA
molecular cloning of multiple, encoding human enzymes, 673

Ecdysteroid
receptor
mutational analysis of the interaction between, and its response element, 135
Epidermal growth factor
relationship between, and its receptor in human benign prostatic hyperplasia, 463
Estradiol
regulation of estrogen receptor protein and mRNA by, in rat uterus, 687
Estrogen(s)
changes of [^{3}H]naloxone binding in, stimulated rat uterus, 819
computer modelling of oestrogenic transcriptional activation can account for different types of dose–response curves of, 163
inhibition of, stimulated mitogenesis by 3-phenylacetylamino-2,6-piperidinedione and its *para*-hydroxy analog, 451
inhibitory effects of, on death of neonatal mouse uterine epithelial cells, *in vitro* and *in vivo* inhibition of nuclear Type II, binding sites in the dorsolateral prostate of Noble rats, 489
receptor(s)
an assessment of the role of Domain F and PEST sequences in, half-life and bioactivity, 663
Estrone
relevance of, presentation to the specificity of the elicited antisera as revealed by affinity separation, 847
Estrone sulfatase
characterization of, activity in human thrombocytes, 215
in breast cancer, 195
Estrone sulfate
action of Danazol on the conversion of, to estradiol and on the sulfatase activity in human mammary cancer cells, 17

Fibroblast growth factor
effects of basic, on 5-ene-3β-hydroxysteroid dehydrogenase-isomerase activity in cultured immature Leydig cells, 557
Fibronectin
steroid regulation of oncofetal, expression in human cytotrophoblasts, 1
3α-Fluorocortisol
metabolism of, by human liver microsomes and cytosol, 833

GEM-21-chloro-21-iodovinylestradiol derivatives
synthesis, receptor binding and biodistribution of, 613
Gene(s)
aromatase, is amplified in MCF-7 human breast cancer cells, 147
autoinduction of nuclear receptor, and its significance, 105
effects of thyroid hormone on 11β-hydroxysteroid dehydrogenase, expression, 539
evidence that human placenta is a site of sex hormone-binding globulin, expression, 497
human estrogen receptor, sequencing of an RNA transcript of, 531
mutations of the androgen receptor, in androgen insensitivity syndromes, 519

uteroferrin, non-consensus progesterone response elements mediate the progesterone-regulated endometrial expression of, 439
Gestodene
metabolism of, in human liver cytosol and microsomes *in vitro*, 235
Glucocorticoid(s)
inhibitory effects of, on death of neonatal mouse uterine epithelial cells, 25
receptor
heterogeneity in the 5′ untranslated region of the rat, mRNA, 635
localization of the ~12 kDa M_r discrepancy in gel migration of the mouse, to the major phosphorylated cyanogen bromide fragment in the transactivating domain, 681
mRNA phenotyping for semi-quantitative comparison of, transcript levels in the developing embryonic mouse palate, 751
Glutathione S-transferase
induction of murine hepatic, by dietary dehydroepiandrosterone, 321
cGMP
steroid hormones regulate, production by porcine granulosa cells *in vitro*, 573
Gonadotrophin(s)
comparative effects of short term treatment with norethisterone and sex steroids on, secretion in rat pituitary cell cultures, 579

HSP27
relationship of, and oestrogen receptor in hormone sensitive and insensitive cell lines, 469
HSP56 immunophilin component
of steroid receptor heterocomplexes, 269
Human hyperplastic prostate
characterization and solubilization of testosterone 17β-hydroxysteroid dehydrogenase in, 265
4-Hydroxyandrostenedione
influence of indole carbinols and growth hormone on the metabolism of, by rat liver microsomes, 791
pharmacokinetics of, in man after intramuscular injection, 373
18-Hydroxycortisol
direct enzyme immunoassay for, in urine for screening primary aldosteronism, 85
17α-Hydroxylase
inhibition of steroid, in the human testis by epitestosterone, 515
3α-Hydroxysteroid dehydrogenase
molecular cloning of multiple cDNAs encoding human enzymes structurally related to, 673
3β-Hydroxysteroid dehydrogenase isomerase
dual subcellular localization of the, and characterization of the mitochondrial enzyme in the bovine adrenal cortex, 773
11β-Hydroxysteroid dehydrogenase
differential inhibition of, by carbenoxolone in rat brain regions and peripheral tissues, 209
tissue specific effects of thyroid hormone on, gene expression, 539
17β-Hydroxysteroid dehydrogenase
characterization and solubilization of testosterone, in human hyperplastic prostate, 265
in epithelium and stroma of human prostate, 91
interactive effects of interleukin-6, 17β-estradiol and progesterone on, activity in human breast carcinoma cells, 11
placental, during the latter half of pregnancy in the mouse, 61
regulation of, in a newly-established human breast carcinoma cell line, 623
Hypothalamo–pituitary–adrenocortical (HPA) axis
involvement of $GABA_B$ receptors in the regulation of the, in rats, 767

Interleukin-6
interactive effects of, 17β-estradiol and progesterone on growth and 17β-hydroxysteroid dehydrogenase activity in human breast carcinoma cells, 11

Jun-D protooncogene
hormonal regulation and expression of the, in specific cell types of the rat uterus, 281

Leukemic T-cells
oxysterol-induced cell death in, 415
Leydig cells
age-related decline in the steroidogenic capacity of isolated, of rat: a defect in cholesterol mobilization and processing, 39
bromocriptine-induced inhibition of hydroxylase/lyase activity of, in adult rat, 841
effects in cultured immature, of basic fibroblast growth factor on 5-ene-3β-hydroxysteroid dehydrogenase-isomerase activity, 557

the requirements in MA-10 mouse, of phosphorylation on a threonine residue in the acute regulation of steroidogenesis, 337
$C_{17,20}$-Lyase
inhibition of, in the human testis by epitestosterone, 515

MCF-7 human breast carcinoma cell(s)
a bioluminescent, -derived cell line (MVLN) to study the modulation of estrogenic activity, 355
action of Danazol on the conversion of estrone sulfate to estradiol and on the sulfatase activity in, human mammary cancer cells, 17
aromatase gene is amplified in, 147
catechol estrogens are, estrogen receptor agonists, 781
identification and characterization of cytosolic sulfotransferase activities in, 481
tamoxifen blocks the stimulatory effects of IL-6 on 17β-hydroxysteroid dehydrogenase activity in, 605

Neuroblastoma cell line SH-SY5Y
testosterone and progesterone metabolism in the human, 811
Nomegestrol acetate
enzyme immunoassay for, in human plasma, 507
Norethisterone
comparative effects of short term treatment with, and sex steroids on gonadotrophin secretion in rat pituitary cell cultures, 579

Pituitary cell(s)
comparative effects of short term treatment with norethisterone and sex steroids on gonadotrophin secretion in rat, cultures, 579
Placenta
evidence that human, is a site of sex hormone-binding globulin gene expression, 497
17β-hydroxysteroid oxidoreductase, lactate dehydrogenase and malate dehydrogenase in, during the latter half of pregnancy in the mouse, 61
Pregnenolone
cholera toxin directly stimulates, generation with increasing Ca^{2+} efflux in bovine adrenocortical mitochondria, 203
5-Pregnen-3β-ol-20-one sulfate
enzyme-catalyzed synthesis of radiolabeled, 631
Primary aldosteronism
a direct enzyme immunoassay for 18-hydroxycortisol in urine: a new tool for screening, 85
Progesterone
inhibitory effects of, on death of neonatal mouse uterine epithelial cells, 25
interactive effects of interleukin-6, 17β-estradiol and, on growth and 17β-hydroxysteroid dehydrogenase activity in human breast carcinoma cells, 11
metabolism of testosterone and, in the human neuroblastoma cell line SH-SY5Y, 811
non-consensus, response elements mediate the, -regulated endometrial expression of the uteroferrin gene, 439
physiological role of, in regulating LH-β and FSH-β mRNA levels, 427
regulation of estrogen receptor protein and mRNA by, in rat uterus, 687
Prostate
characterization and solubilization of testosterone 17β-hydroxysteroid dehydrogenase in human hyperplastic, 265
in vitro and *in vivo* inhibition of nuclear Type II estrogen binding sites in the dorsolateral, of Noble rats, 489
17β-hydroxysteroid oxidoreductase in epithelium and stroma of human, 91
Prostate cancer
analysis of the hormone profiles of patients with advanced, 183
androgen receptor gene mutations in human, 756

Receptor(s)
androgen(s)
effects of antiandrogens on transformation and transcription activation of wild-type and mutated (LNCaP), 731
gene mutations, in human prostate cancer, 759
influence of gender and the endocrine environment on the distribution of, in the lacrimal gland, 737
interaction of androgen-, complexes with DNA and transcription activation, 699
mutations of the, gene in androgen insensitivity syndromes, 519
1α,25-dihydroxyvitamin D_3
analysis of, in cell extracts with low protein concentration, 349
ecdysteroid
mutational analysis of the interaction between, and its response element, 135

estrogen(s)
assessment of the role of Domain F and PEST sequences in, half-life and bioactivity, 663
autoinduction of nuclear, genes and its significance, 105
catecholestrogens are MCF-7 cell, agonists, 781
differential impact of flanking sequences on estradiol- vs 4-hydroxytamoxifen-liganded, binding to estrogen responsive element DNA, 713
gene: sequencing of an RNA transcript of, 531
regulation of, protein by estradiol and progesterone in rat uterus, 687
relationship of HSP27 and, in hormone sensitive and insensitive cell lines, 469
GABA
involvement of, in the regulation of the hypothalamo–pituitary–adrenocortical (HPA) axis in rats, 767
gastrin
role of, in colon cancers, 49
glucocorticoid(s)
aminosulfhydryl and aminodisulfide compounds enhance binding of the, complex to deoxyribonucleic acid-coated cellulose and to chromatin, 289
binding to rat liver nuclei occurs without nuclear transport, 309
gel migration of the mouse, to the major phosphorylated cyanogen bromide fragment in the trans-activating domain, 681
heterogeneity in the 5′ untranslated region of the rat, mRNA, 635
in rat liver mitochondria, 401
mRNA phenotyping for semi-quantitative comparison of, transcript levels in the developing embryonic mouse palate, 751
progestagen
nuclear binding sites in the male genital tract of the mouse, 389
retinoic acid
ligand-dependent conformational changes in, are potentially enhanced by heterodimerization with retinoic X receptor, 643
steroid(s)
the hsp56 immunophilin component of, heterocomplexes, 269
thyroid hormone
ligand-dependent conformational changes in, are potentially enhanced by heterodimerization with retinoic X receptor, 643
5α-Reductase
baculovirus-directed expression of human prostatic steroid, 177
hormonal effects of turosteride on, in the rat, 549
Renin–angiotensin system
regulation of 18-oxocortisol and 18-hydroxycortisol by the, in man, 395
Retinoic acid
receptor(s)
ligand-dependent conformational changes in, are potentially enhanced by heterodimerization with retinoic X receptor, 643
-response elements with a highly repetitive structure isolated by immuno-selection from genomic DNA, 121
mRNA
phenotyping of, for semi-quantitative comparison of glucocorticoid receptor transcript levels in the developing embryonic mouse palate, 751
rat glucocorticoid receptor, heterogeneity in the 5′ untranslated region of, 635
regulation of anterior pituitary gonadotropin subunit, levels during the preovulatory gonadotropin surge, 427
regulation of, by estradiol and progesterone in rat uterus, 687
steroid regulation of oncofetal fibronectin expression in human cytotrophoblasts, 1

Sex hormone-binding globulin
gene expression, in human placenta, 497
Sexual impotence
reversal of, in male patients with chronic obstructive pulmonary disease and hypoxemia with long term oxygen therapy, 799
S115 mouse mammary tumour cells
antiandrogen action in the development of androgen insensitivity in, 299
Steroid dehydrogenase
crystallization and preliminary X-ray diffraction studies of a mammalian, 103
Steroid hormone(s)
inhibition of production of, by 18-ethynyl-deoxycorticosterone, 805
regulation by, of cAMP and cGMP production by porcine granulosa cells, 573

Testis
17β-hydroxylase and andien-β synthase activities in, of immature pig, 73
inhibition of steroid 17α-hydroxylase and $C_{17,20}$-lyase in the human, by epitestosterone, 515
Testosterone
characterization and solubilization of, 17β-hydroxysteroid dehydrogenase in human hyperplastic prostate, 265
metabolism in the human neuroblastoma cell line SH-SY5Y, 811
metabolism of, esters in fungi cultures, 259
Thyroid hormone(s)
effects of, on 11β-hydroxysteroid dehydrogenase gene expression, 539
receptor(s)
ligand-dependent conformational changes in, are potentially enhanced by heterodimerization with retinoic X receptor, 643

Uterine epithelial cells
inhibitory effects of estrogen, progesterone, androgen and glucocorticoid on death of neonatal mouse, induced to proliferate by estrogen, 25
progesterone and dexamethasone inhibition of, proliferation in the neonatal mouse, 253
Uterus
changes of [^{3}H]naloxone binding in oestrogen stimulated, of the rat, 819

We wish to express our deep thanks to the following persons for their kind collaboration in reviewing papers for *The Journal of Steroid Biochemistry and Molecular Biology:*

Drs CARLSTEDT-DUKE J., Huddinge, Sweden; DAFFADA A.A.I., London, England; DAUVOIS S., London, England; DOPPLER W., Innsbruck, Austria; DUAX W. L., Buffalo, U.S.A.; FRETER C. B., Washington, U.S.A.; JELLINCK P. H., New York, U.S.A.; JOHNSON M. D., Washington, U.S.A.; KATZENELLENBOGEN J., Urbana, U.S.A.; LACACI I. M., Washington, U.S.A.; MARKAVERICH B. M., Texas, U.S.A.; MONDER C., New York, U.S.A.; NAHOUL K., Fresnes, France; OAKLEY, R. A., Chapel Hill, U.S.A.; ROMMERTS F. F. G., Rotterdam, The Netherlands; ROWLANDS M. G., Sutton, England; SACEDA M., Washington, U.S.A.; SAEZ J., Lyon, France; SHERINS R., Fairfax, U.S.A.; SIMARD J., Quebec, Canada; TAKIMOTO G., Denver, U.S.A.; TULLY D. B., Chapel Hill, U.S.A.; VAN LUU-THE, Quebec, Canada; WAHLI W., Lausanne, Switzerland; and WEBSTER J., Chapel Hill, U.S.A.

AUTHOR INDEX

Aakvaag A., 799
Aarskog D., 155, 349
Aasebø U., 799
Abalain J.-H., 265
Abel S. M., 827, 833
Adams E. F., 11, 605
Adlercreutz H., 245
Aguiari G. L., 531
Akcali K. C., 281
Aksnes L., 155, 349
Ali H., 613
Amet Y., 265
Anolik J. H., 713
Ardouin T., 507
Azhar S., 39

Back D. J., 235, 827, 833
Badia E., 355
Baker B. S., 105
Bakos J. T., 415
Bambara R. A., 713
Bartke A., 331
Belon C., 519
Benech H., 507
Bennett M., 321
Berrevoets C. A., 731
Berthou F., 265
Bianchi N., 531
Bičíková M., 515
Bidmon H. J., 331, 389
Bigsby R. M., 253
Binderup L., 365
Block D. L., 61
Blomquist C. H., 61
Boudon C., 519
Boudou P., 215, 631
Brackman D., 155
Bradlow H. L., 791
Brann D. W., 427
Bremnes R. M., 799
Brerault J.-L., 215
Briatico G., 549
Brzezowska E., 259
Bucourt R., 507

Cairns W., 635
Campbell D. R., 381
Cariño C., 497
Carre J.-L., 265
Carrick N., 299
Carrillo L., 497
Chadwick J., 299
Chambaz E. M., 773
Chander S. K., 195
Chen E., 147
Chen S., 147
Cheng K.-C., 673
Cherradi N., 773
Chetrite G., 17
Chiba H., 85
Chicone L., 49
Chiou S., 805
Chorich L. P., 687
Chu C. K., 451
Clark B. J., 337
Colston K. W., 365
Cooke G. M., 73
Coombes R. C., 195
Copland J. A., 451
Czar M. J., 269

Dalman F. C., 681
Danza G., 373
Darbre P. D., 299
Das Gupta T. K., 623
Defaye G., 773
Délos S., 177
Demirpence E., 355
Demonacos C., 401
Di Silverio F., 463
Diaz L., 497
Dire D., 215
Djordjevic-Markovic R., 401
Dmochowska-Gładysz J., 259
Doré J.-C., 183
Dove S., 163
Duax W. L., 103
Duchesne M.-J., 355
Dunn D. K., 469

Edwards H., 299
Erman M., 103
Evans T. R. J., 195
Ezan E., 507

Falany C. N., 481
Falany J. L., 481
Feeney L. A., 61
Ferme I., 17
Fiet J., 183, 215, 631
Filhol O., 177
Filmer A., 597
Floch H.-H., 265
Frati L., 463
Frenkel R. A., 321
Frick M. H., 245

Gagne D., 355
Galanopoulos V., 401
Gambari R., 531
Gao J., 737
Garza-Flores J., 579
Gearing K. L., 635
Geiger M., 781
Ghosh D., 103
Giudici D., 549
Glackin C., 227
Goforth D. P., 557
Gomez-Sanchez C. E., 395, 805
Gonzalez B. Y., 439
Govindan M. V., 699
Grognet J.-M., 507
Gronemeyer H., 121
Groner B., 681
Guarna A., 373
Guller S., 1
Guo Y.-S., 49
Gustafsson J.-A., 635
Gyltnes A., 799
Hackenberg R., 597
Hamamoto I., 33
Hampl R., 515
Hanover J. A., 309
Harmon J. M., 309
Häusler A., 767
Hautanen A., 245
Hendry L. B., 451
Hensleigh H. C., 61
Hilf R., 713
Hill B., 469
Hill M., 515
Ho S.-M., 489
Hoeck W., 681
Hutchison K. A., 681

Ichikawa Y., 33
Iehlé C., 177
Ikegawa S., 85
Ito Y., 85

Jellinck P. H., 209, 791
Jo T., 25
Johnson B. H., 415
Julien R., 215

Kaplan P., 1
Karie J. M., 289
Kato I., 203
Katzenellenbogen B. S., 663
Kelleher R. S., 737
Khalil M. W., 585
Khan S. A., 281
Killinger D. W., 585
King R. J. B., 469
Kirkun G., 1
Klinge C. M., 713
Knuppen R., 781
Kobayashi K., 85
Kolek T., 259
Koutsilieris M., 699
Kovačević R., 841
Kovács S., 819
Krieg M., 91
Kupari M., 245
Kurokohchi K., 33
Kurosawa T., 85
Kurzer M. S., 381

LaCroix N. C., 1
Lambert R. W., 737
Lamian V., 439
Larrea F., 497
Larriva-Sahd J., 497
Lau E. C., 751
Launay J.-M., 215
Lavallée J., 73
Lawing L., 481
Le Goff P., 663
Leng Xiaohua, 643
Li Zu-Qiang, 751
Liao Chin, 39
van Lier J. E., 613
Lillehaug J. R., 155, 349
Lobaccaro J.-M., 519

Lockwood C. J., 1
Lubrano C., 463
Luisi M., 847
Lumbroso S., 519
Luqmani Y. A., 195

Machuca I., 105
Maggi R., 811
Maggs J. L., 833
Mahesh V. B., 427, 451, 687
Makin H. L. J., 791
Mangin P., 265
Manninen V., 245
Mänttäri M., 245
Markiewicz L., 1
Marrero M., 321
Martin P.-M., 177
Martini L., 811
Masai M., 759
Mason J. I., 565
Mathiasen I. S., 365
Matsuno K., 85
McEwen B. S., 209
Meadus W. J., 565
Mehta R. R., 623
Melcangi R. C., 811
Mendoza M. E., 579
Menjívar M., 579
Michel F. J., 439
Milewich L., 321
Miller M., 309
Miyashita Y., 309
Miyazaki S., 395
Monder C., 209
Monnet G., 767
Montagnoli G., 847
Moulton B. C., 281
Mulder E., 731
Mune T., 395
Murai J., 147
Muratori M., 373
Murono E. P., 557
Murray E., 227
Murray S., 227

Nakai T., 395
Nakajin S., 103
Nephew K. P., 281
New M. I., 673
Nguyen B.-L., 17
Nieri P., 847
Nishikawa T., 203
Nitray J., 573
Nobilec E., 259
Noda M., 203

O'Conner J. L., 427
O'Malley B. W., 643
Occhiato E. G., 373
Ogle T. F., 687
Ohno S., 103
Ojasoo T., 183
Okret S., 635
Olmeda R., 289
Ono M., 737
Ördög T., 819
Ornati G., 549
Orozco H., 497
Owens J. K., 269
Ożyhar A., 135

Pagé N., 699
Pakdel F., 663
Pangborn W., 103
Pantazis C. G., 451
Panzeri A., 549
Papadogeorgaki S., 401
Papalopoulou M., 401
Paris J., 507
Park A. S., 289
Park B. K., 833
Pasqualini J. R., 17
Pena J. D. O., 737
Perachiotti A., 299
Peter O., 767
Petrangeli E., 463
Piva R., 531
Podesta A., 847
Pongs O., 135
Pons M., 355
Poujol N., 519
Pratt W. B., 269, 681
Prioux H., 49

Qin Ke-Nan, 673
Quemener E., 265

Rabelo E. M. L., 105
Rafferty B., 11
Rajakumar G., 49
Raynaud J.-P., 183
Reaven E., 39
Reubi J. C., 49
Rocha F. J., 737
Romano M. C., 579
Rombolà N., 463
Rousseau J., 613
Rowlands M. G., 195
Rudert F., 121

Sadri R., 373
Saji F., 25
Sakai R. R., 209
di Salle E., 549
Santos V., 751
Sar M., 389
Sarač M., 841
Sarna S., 245
Sato N., 759
Schleicher G., 331, 389
Schönenberger H., 163
Schulz K.-D., 597
Schulze H., 91
Schütze N., 781
Sciarra F., 463
Seino S., 759
Sekeris C. E., 401
Sekihara H., 69
del Senno L., 531
Sepkovic D. W., 791
Serio M., 373
Sheppard M. C., 539
Shimazaki J., 759
Shinoda M., 103
Siiteri P. K., 147
Simmen R. C. M., 439
Simon B., 265
Simons S. S. Jr, 309
Singh P., 49
Sirotkin A. V., 573
Slaughter C. A., 321
Slavkin H. C., 751
Slørdal L., 799

Soliman H. R., 215, 631
Speirs V., 11, 605
Spera G., 463
Squires E. J., 565
Stancato L. F., 269
Stárka L., 515
Stewart P. M., 539
Stocco D. M., 337
Strutt B., 585
Stumpf W. E., 331, 389
Sullivan D. A., 737
Sultan C., 519
Suzuki H., 759

Tamura Y., 203
Tanaka S., 33
Tanizawa O., 25
Tata J. R., 105
Tchernatinsky C., 507
Terada N., 25
Tezabwala B. U., 321
Thomas J.-L., 507
Thompson E. B., 415
Tiemann I., 781
Tohma M., 85
Toscano V., 463
Trotta M. C., 463
Trydal T., 349
Tsai Ming-Jer, 643
Tsai S. Y., 643
Tsawdaroglou N. C., 401
Tunn S., 91
Turgetto I., 597

Ulloa-Aguirre A., 497

Vachon D., 585
Veldscholte J., 731
Vértes M., 819
Vértes Z., 819
Viccione T., 489
Villette J.-M., 215, 631
Vollmer G., 781

Wade M. F., 427
Wang En-Yu, 1
Wang J., 147
Ward S., 235
Warriar N., 699
Washburn A. L., 557
Watabe Y., 759
Webb D. K., 281
Whelan R. D. H., 469
White M. C., 11, 605
Whorwood C. B., 539
Wickham L. A., 737
Wood J. C., 451
Wozniak R., 1
Wrenn R. W., 451
Wu Naixing, 557

Yamakita N., 395, 805
Yamauchi K., 105
Yasuda K., 395
Yazaki Y., 69
Yen P. M., 309
Yoshida H., 395
Yoshida S., 203
Yoshimura T., 85
Young P. C. M., 253
Yu M., 489

Zamorano P. L., 427
Zhou D., 147
Zhou Y., 687

TYPESET IN GREAT BRITAIN BY BPCC TECHSET LTD, EXETER. PRINTED BY BPCC WHEATONS LTD, EXETER